# Section 7 Thru Section 13

### 7.1 General

- A. This section contains the regulations and rates applicable to all analog private line services furnished by CI<sup>2</sup>, Inc., hereinafter referred to as the Company, and for private line services furnished by the Company in conjunction with another telephone company over facilities under the jurisdiction of the State of Kentucky.
- B. This section contemplates the securing of facilities and services of other telephone companies by the Company in order that the Company may furnish to the customer a private line service between specified locations.
- C. The rates and regulations contained in this section apply to the private line services over facilities furnished jointly by the Company and other telephone companies as if the services are furnished in their entirety by the Company.
- D. In those cases where the rates and regulations of other telephone companies apply to the portion of the private line services furnished by such other telephone companies, the point of connection with the facilities of the Company is considered as a service point in determining the mileage and the rates applicable for the service furnished by the Company. In those cases where another telephone company furnishes a portion of the necessary facilities, and;
  - 1. Concurs in the rates and regulations of the Company, the rates and regulations for the total facilities are the same as those shown for the Company in this Tariff;
  - 2. Applies its own rates and regulations for its portion of the facilities, the rates and regulations for the total facilities are a combination of the rates and regulations of the two telephone companies.
- E. This section also applies to private line services furnished in connection with other services furnished under the Company's Tariff.
- F. When an end user certifies that an interexchange carrier (IC) is providing an intrastate, interLATA private network switching function at its terminal location for the end user, said terminal location will be considered an end user premises for the purpose of applying the rates and regulations in this Tariff. Moreover, the private line facilities between the private network switching function and the end user's other premises may be ordered by and billed to either the end user or the IC.

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#### 7.2 Provision of Service

### 7.2.1 General

- A. Channel Services provided under the provisions of this Tariff are offered for IntraLATA Services only. Services consisting of Local Channels, Interoffice Channels, and Optional Features and Functions are classified by series. The various series are sub-divided into different types and are described in terms of circuit characteristics and use.
- B. Customers may order local channels which are designed to meet specific communications requirements. The customer is responsible for determining that his terminal equipment is compatible with the service provided by the Company.
- C. Where multi-point service is furnished, the local channels are bridged in the wire center.
- D. Dedicated circuits between the customer's interLATA Electronic Tandem Switching (ETS), Digital Electronic Tandem Switching (DETS) or Tandem Switching Features (TSF) functions and the customer's other location(s) within the same LATA will be provided from this Tariff. Where this service is provided by the Company as a feature of ESSX® service, Digital ESSX® service or MultiServ\* service. MultiServ PLUS\* service, the transport of traffic between the ETS function and the basic ESSX® service, Digital ESSX® service or MultiServ\* service. MultiServ PLUS\* service function may be performed by the Company's network switching facilities. SFG charges for this service will apply.

### 7.2.2 Application

The rates and charges specified herein apply for all IntraLATA Private Line services provided by the Company.

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SECTION 9 (1)

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# 7.2 Provision of Service (continued)

### 7.2.3 Rate Categories

A. Following are the basic rate categories which apply to Private Line service.

#### 1. Local Channels

- (a) A local channel provides for a communications path between the demarcation point at a customer premises and the serving wire center of that premises. One local channel charge applies per channel termination.
- (b) When service is provided by non-wire center connected channels, a non-wire center connected channel charge applies in lieu of local channel charges.

### 2. Interoffice Channels

This rate category provides for the transmission facilities between serving wire centers associated with two customer premises, between serving wire centers associated with a customer premises and a Company hub, or between two Company hubs.

Interoffice mileage is portrayed in mileage bands. A flat rate and a rate per mile applies to each band.

- Non-Wire Center Connected Channels
   Served Direct channels are provided on a direct basis and are limited to one airline mile in length.
   These channels will be provided only at the option of the Company.
- 4. Optional Features and Functions

  This rate category provides for features and functions which may be added to a service to improve its quality or utility to meet specific communications requirements. These are not necessarily identifiable with specific equipment, but rather represent the end result in terms of the performance characteristics which may be obtained. This category includes a. and b. following:
  - (a) Hub Functions
    A hub is a Company designated wire center where bridging or multiplexing functions are performed connecting three or more customer premises in a multipoint arrangement or channelizing analog or digital services requiring a lower capacity or bandwidth.
  - (b) Provides for such things as signaling, conditioning, transfer arrangements, protection switching, etc.

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# 7.2 Provision of Service (continued)

### 7.2.4 Service Configurations

- A. There are two types of service configurations which can be provided. These are described as follows:
  - 1. Two-Point Service
    A two-point service connects two customer premises either directly through a serving wire center(s) or through a Company hub where additional functions are performed.
  - 2. Multipoint Service
    - (a) Multipoint service connects three or more customer premises through a Company hub.
    - (b) There is no limitation on the number of mid-links available with multipoint service. However, when more than three mid-links are provided in tandem, the quality of the service may be degraded. A mid-link is a channel between hubs (i.e., bridging locations).
    - (c) Voice Grade (Series 2000) Multipoint Channel services for data use have a limit of 6 two-wire facility type local channels or 20 four-wire facility type local channels when used with customer-provided station equipment.
    - (d) Only certain types of service are available for multipoint applications.

### 7.2.5 Special Routing of IntraLATA Channels

- A. The private line services furnished in this Tariff are provided over such routes as the Company may elect.
- B. Special routing is involved where, in order to comply with requirements specified by the customer, the Company furnishes the private line service in a manner which includes one or both of the following conditions:
  - 1. Where two or more private lines must be furnished over different physical routes.
  - 2. Where a private line must be furnished on a route which avoids specified geographical locations.
- C. When special routing of services is furnished a customer, the rates will be determined on an individual case basis.

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### 7.3 Service Descriptions

#### 7.3.1 Sub Voice Grade Services - Series 1000 Channels

- A. These channels are furnished for operation on a two point or multipoint basis subject to the number of point limitations indicated for each type and are provided for use with customer-provided power and signaling equipment. It is expressly declared that metallic facilities are in continually decreasing supply and that the Company does not hold itself in a position to make such facilities available. In addition, if modernization programs dictate the replacement of existing metallic facilities with nonmetallic facilities such as fiber optics, the Company will not be required to continue this service over metallic facilities and notification will be made to customers 90 days prior to elimination of the service. In consideration of the decreasing supply of metallic facilities, the Company will convert, at the customer's request, service requiring such facilities to a Voice Grade Service and waive the nonrecurring charges associated with the change. In the event the Company's service date for the requested Voice Grade Service cannot be accommodated within the 90 day period following notification to the customer, elimination of the metallic facilities will be extended to the Company's service date for the Voice Grade Service. This applies to customers where metallic facilities are being replaced with non-metallic facilities, or a customer may elect to make this change at any time prior to a modernization program that would eliminate the availability of metallic facilities. The various types of services furnished within this Series are as follows:
  - 1. Type 1204 a two-wire interface with two-wire facilities suitable for use with direct current continuity type of equipment. Signaling must be within the criteria as described in Technical Reference, "Transmission Specifications for Private Line Metallic Circuits" and limited to three station locations. This type channel may also be used to furnish auxiliary features (such as lights, hold, signaling, etc.)

Current applied by CPE

- ac & dc components per conductor, not to exceed 0.150 amperes rms

Magnitude of the peak of the voltage between any conductor and ground

- not to exceed 70.7 volts (50 volts rms) except continuous de voltage not to exceed 135 volts.

2. Type 1205 - A two-wire interface with two-wire facilities suitable for low speed, uni-directional series-operated signaling. Transmission specifications as described in Technical Reference. "Transmission Specification for Low Speed Signaling System Channels" Service Serving wire centers and 26 stations.

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### 7.3 Service Descriptions (continued)

#### 7.3.2 Voice Grade Service - Series 2000

- A. Series 2000 voice grade service provides for voice and/or data communications on a two point or multipoint basis for service 7 days per week, 24 hours per day, for a minimum period of one month. These channels may also be furnished on a link (partial channel) basis when connected to services such as T-1 channel service. Channels which provide Tie Line Service will not be furnished to connect a flat rate system with a message rate system. The transmission characteristics and various types of services furnished within this Series are described in B. and C. following.
- B. Basic parameters and specifications for Series 2000 voice grade service are described for the end to end operation as follows:

Basic Parameters	For Speech Application	For Data Application
Net Loss	Local Channels used with	terminal equipment: Limit as specified in the
		descriptions. Losses or gains present in CPE
	have not been included.	
DC Resistance	Local Channel limit as	specified in the following Local Channel
		ply or guarantee end to end DC continuity.
Frequency Error	Plus or Minus 5 Hz	Plus or Minus 5 Hz
frequency Response	(Referenced to 1000 Hz L	oss)
00 - 3000 Hz	-3dB to $+12d$	-3dB to +12dB
500 - 2500 Hz	-2dB to + 8dB	-2dB to $+8dB$
Envelope Delay Distortion		
800 - 2600 Hz	Not Controlled	Less than 1750 Microseconds
C-Notched Noise (with a -13dB	m0 Not Controlled	Noise level 24dB below signal level
	1000 Hz Test Signal)	
Impulse Noise	Not Controlled	15 Counts in 15 minutes at a threshold
		of 6dB below a - 13dBm0 rms 1000 Hz
		Signal
Phase Jitter	Not Controlled	10 degrees peak to peak
Non-Linear Distortion		
2nd Order Distortion	Not Controlled	25dB below signal level
3rd Order Distortion	Not Controlled	30dB below signal level
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### 7.3 Service Descriptions (continued)

- 7.3.2 Voice Grade Service Series 2000 (continued)
  - C. Transmission parameters for voice grade service are described following:
    - Type 2230 A two-wire interface with effective two-wire facilities engineered for a 1004 Hz net loss of 0 to Generally furnished for voice transmission - Private Line Telephone, Mobile Radio Telephone, or Supervisory Control Use. Multipoint service may be provided at charges specified in 7.5.1B. following.
    - 2. Type 2231 A two-wire interface with two or four-wire facilities engineered for a 1004 Hz net loss of OdB to 4. This is generally used for PBX (or similar system) main or extension station services. Signaling is required for service.
    - 3. Type 2432 A two or four-wire interface with effective four-wire facilities engineered for tie line service use between PBX's or customer-provided communications systems. Signaling is required for this service.
    - 4. Type 2434 A two or four-wire interface for connection to the serving wire center where loop facilities are not required. This channel is suitable for tie line service (with E&M signaling) between Centrex Type Services Systems and may be connected with Type 2432 local channels.
    - 5. Type 2435 A four-wire interface with effective four-wire facilities engineered for a 1004 Hz net loss of 0 to Generally furnished for voice transmission. Multipoint service may be provided at charges specified in 7.5.1B. following.
    - 6. Type 2463 A four-wire interface with four-wire facilities engineered for a 1004 Hz net loss of 16dB. Generally used in the provision of anolog data services. Multipoint service may be provided at charges specified in 7.5.1B. following.
    - 7. Type 2464 A two-wire interface with four-wire facilities engineered for a 1004 Hz net loss of 16dB. Generally used in the provision of analog data services. Mulitpoint service may be provided at charges specified in 7.5.1B. following.

### D. Signaling Arrangements

- 1. Off Premises Stations
  - (a) For use with PBX (similar system) off-premises channels for terminal equipment. Signaling arrangements are furnished for grandfathered and registered PBX (or similar) systems in accordance with Part 68 of the FCC Rules and Regulations or for customer-provided communications systems not subject to Part 68 of the FCC Rules and Regulations.
    - Type A Furnished for use with Class A PBX (or similar) system station ports capable of operation over loops with resistance in the range of 0-199 ohms.
    - Type B Furnished for use with Class B PBX (or similar) system system operation over loops with resistance in the range of 200-899 ohms.

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    - Type C Furnished for use with Class C PBX (or similar) system station ports capable of operation over loops with resistance in the range of 900 ohms or more.
  - (b) For connections to registed or grandfathered PBX (or similar) system equipment, the customer must specify the equipment capability for use with Type A, B, or C Signaling Arrangements.

    SECTION 9 (1)

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- 7.3 Service Descriptions (continued)
  - 7.3.2 Voice Grade Service Series 2000 (continued)
    - D. Signaling Arrangements (continued)
      - 2. Tie Lines
        - (a) E&M signaling is provided for use with tie line channels with E&M signaling interfaces. Signaling Arrangements are furnished for grandfathered and registered PBX's in accordance with Part 68 of the FCC Rules and Regulations or for customer-provided communications systems not subject to Part 68 of the FCC Rules and Regulations.
          - An E&M Signaling is required for each tie line termination, operating in a Dial Repeating mode, at a customer's premises with a registered PBX.
          - An E&M Signaling Arrangement is required for each tie line termination at a customer's premises with grandfathered PBX's when the tie line is arranged with an E&M signaling interface.
          - An E&M Signaling Arrangement is required with Types 2432 and 2434 channels for additions to or for new installations of grandfathered PBX equipment when not arranged with an E&M signaling interface.
          - An E&M Signaling Arrangement is required for each Type 2432 or 2434 channel termination at a customer's premises with a customer-provided communication system not subject to Part 68 of the FCC Rules and Regulations when arranged with an E&M signaling interface.

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SECTION 9 (1)

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### 7.3 Service Descriptions (continued)

#### 7.3.3 Wired Music Service - Series 6000

- A. Series 6000 private line service provides for one way audio transmission for use in connection with loudspeaker and sound recording equipment. Channels are furnished for operation on a two point or multipoint basis for service 7 days per week, 24 hours per day, for a minimum period of one month. These channels are arranged for use with customer-provided station equipment only.
- B. Channels for audio and wired music are furnished only directly to the customer originating the program material. The Company does not allocate charges between, nor collect charges from the patrons of the customer. The customer is responsible for the payment of all charges for channels furnished to him by the Company.

#### C. Audio Channels

1. Audio private line channels are specially equipped channels provided for the closed circuit (non-broadcast) transmission of voice and music signals in one direction only for operation on a two-point basis.

Any of the following arrangements may be provided as a two-point audio private line service:

- (a) Two local channels in the same wire center area connected together at the serving central office.
- (b) Two local channels not in the same wire center area connected by an interoffice channel.
- (c) One local channel feeding a music distribution amplifier when the music source is in the same wire center area as the distribution amplifier.
- (d) One local channel and an interoffice channel feeding a music distribution amplifier when the music source is not in the same wire center area as the distribution amplifier.
- (e) One interoffice channel connecting music distribution amplifiers in different wire center areas.

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- 7.3 Service Descriptions (continued)
  - 7.3.3 Wired Music Service Series 6000 (continued)
    - C. Audio Channels (continued)
      - 2. The various types of services furnished as audio channels are described as follows:
        - (a) Type 6211 A two-wire interface with effective two-wire facilities engineered for a 1000 Hz maximum loss of 12dB without equalization.
        - (b) Type 6212 A two-wire interface engineered for a 1000 Hz maximum loss of 12dB and equalized to + or 1dB of the 1000 Hz loss from 100 to 5000 Hz.
        - (c) Type 6213 A two-wire interface engineered for a 1000 Hz maximum loss of 12dB and equalized to + or 1dB of the 1000 Hz loss from 50 Hz to 8000 Hz.

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MAY 0 1 2002

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# 7.3 Service Descriptions (continued)

### 7.3.3 Wired Music Service - Series 6000 (continued)

- D. Wired Music Multipoint Distribution Channels
  - 1. Wired music multipoint distribution private line channels are specially equipped channels provided for the closed circuit (non-broadcast) transmission of voice and music signals in one direction only for operation on a multipoint basis.
  - 2. A wired music multipoint distribution service consists of one or more distribution amplifiers feeding multiple wired music local channels within a wire center area. Local channels and interoffice channels required to connect the music source to the wired music multipoint distribution system or to connect distribution amplifiers in separate wire centers are provided as two point audio channels.
    - (a) Distribution amplifiers provided by the Company are required to receive signals from a source provided by the customer and to transmit the appropriate signal level to the multiple wired music local channels which the amplifiers may feed. Distribution amplifiers are provided at the serving wire center.
    - (b) Wired music local channels are furnished within a wire center area between the premises of the patrons of the wired music service and the distribution amplifier located in the serving wire center.
  - 3. The various types of services furnished as wired music channels are described as follows:
    - (a) Type 6215 A two-wire interface with effective two-wire facilities engineered for a 1000 Hz maximum loss of 14dB without equalization.
    - (b) Type 6216 A two-wire interface engineered for a 1000 Hz maximum loss of 14dB and equalized to + or 4dB of the 1000 Hz loss from 100 to 5000 Hz.
    - (d) Type 6217 A two-wire interface engineered for a 1000 Hz maximum loss of l4dB and equalized to + or 4dB of the 1000 Hz loss from 50 Hz to 8000 Hz.

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SECTION 9 (1)
SECTION 9 (1)
SECTION 9 (1)

# 7.3 Service Descriptions (continued)

- 7.3.4 Commercial Quality Video Service Series 7000
  - A. Series 7000 Commercial Quality Video private line service provides for video transmission with less stringent technical parameters than Broadcast Quality Video Service. These channels are available for use with customer-provided station equipment only.
  - B. Commercial Quality Video service provides a video channel with one-way transmission capability for a standard525-line/60-field monochrome or National Television Systems Committee (NTSC) System M video signal. This service includes two 15 KHZ associated audio signals. Commercial Quality Video service is available for local channels and for associated interoffice channels. This video service is visually comparable to Broadcast Quality Video service, but has less stringent technical parameters.

Commercial Quality Video is available in two configurations (a Single Channel Video Service and a Multiple Channel Video System), at monthly rates and charges.

The Single Channel Video Service is available for customers who require one video signal between two end locations. The Multiple Channel Video System is available for customers who require several video signals in the same direction and between the same two end locations. The Multiple Channel Video System is available with a minimum of one video channel and a maximum of eight.

For each video channel, whether a Single Channel Video Service or in a Multiple Channel Video System, both a Transmit element and a Receive element are required. Also, on the Multiple Channel Video System, both a Transmit and a Receive System element are required.

Two-way, interactive service may be provided by combining two one-way Single Channel Video Services or by combining two one-way Multiple Channel Video Systems.

C. A customer wishing to change from a Single Channel Video Service to a Multiple Channel Video System must disconnect the Single Channel Video Service and order a Multiple Channel Video System incurring all associated nonrecurring charges.

A customer served by a Multiple Channel Video System may choose to activate one video channel. However, if a customer served by a Multiple Channel Video System chooses to change to a Single Channel Video Service the Multiple Channel Video System must be disconnected and a Single Channel Video Service ordered with all associated nonrecurring charges incurred.

- D. Basic parameters available for Commercial Quality Video service are listed following. The desired parameters are selected by the customer from the list of available parameters.
- E. The rates and charges set forth for Commercial Quality Video provide for the forest forest

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### 7.4 Rate Regulations

### 7.4.1 Types of Rates and Charges

A. The two types of rates and charges are monthly rates and nonrecurring charges and are described as follows:

### 1. Monthly Rates

Monthly rates are recurring charges that apply each month or fraction thereof that a service is provided. For billing purposes, each month is considered to have 30 days.

Commercial Quality Video (CQV) service is available under month-to-month or Channel Services Payment Plans (CSPP) of either twenty-four to forty-eight months or forty-nine to seventy-two months. CSPPs are provided under conditions specified in B2.4 of this Tariff.

All rate elements of each CQV service must be purchased under the same payment plan with the same service period and are coterminous upon disconnect of the CQV service.

Rates applicable to a month-to-month payment option are subject to Company initiated changes. When a CQV customer's service extends beyond a seventy-two month service period, the sixty Month Term Payment Plan rates will apply.

A Termination Liability Charge is applicable if all or any part of a CQV service is disconnected, at customer request, prior to the expiration of any CSPP. This charge is calculated by multiplying the number of months remaining in the selected service period times sixty percent of the monthly rates provided under the CSPP.

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### 7.4 Rate Regulations (continued)

### 7.4.1 Types of Rates and Charges

2. Nonrecurring Charges

Nonrecurring Charges are one-time charges that apply for a specific work activity. The three types of nonrecurring charges that apply are installation of service, installation of features and functions and service rearrangements.

(a) Installation of Service

Nonrecurring charges apply for each service terminated at the customer's premises. For the installation of local channels when more than one of the same type of service, between the same locations, for the same customer is ordered and installed at the same time, one at each location is billed at the First Service Installed rate and the others are billed at the Additional Service Installed

The nonrecurring charges for the Installation of Services are set forth in 7.5.1 following as Nonrecurring Charges for the Local Channel and Interoffice Channel rate elements.

- (b) Nonrecurring charges apply for the installation of features and functions available with the various services. For some features and functions there is a lower charge if installed coincident with the service and a higher charge if installed subsequent to the service.
- (c) Service Rearrangements (continued)
  - Service rearrangements are changes to existing (installed) services which do not result in either a change in the minimum period requirements or a change in the physical location of the point of termination at a customer premises. Changes which result in the establishment of new minimum period obligations are treated as disconnects and starts. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in 7.4.2.A.

The charge to the customer for the service rearrangement is dependent on whether the change is administrative only in nature or involves actual physical change to the service. Administrative changes will be made without charge(s) to the customer. Such changes require the continued provision and billing of the Private Line Service to the same entity (i.e., customer remains responsible for all outstanding indebtedness for the service). Administrative changes are as follows:

- Change of customer name (i.e., the customer of record does not change but rather the customer of record changes name),
- Change of customer or customer's premises address when the change of address is not an address when the change of address is not an address when the change of address is not an address when the change of address is not an address when the change of address is not an address when the change of address is not an address when the change of address is not a down to the change of address when the change of address is not a down to the change of address when the change of a down to the change of a d result of a physical relocation of equipment. OF KENTUCKY
- EFFECTIVE Change in billing data (name, address or contact name or telephone number).

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### 7.4 Rate Regulations (continued)

- 7.4.1 Types of Rates and Charges (continued)
  - A. The two types of rates and charges are monthly rates and nonrecurring charges and are described as follows: (continued)
    - 2. Nonrecurring Charges (continued)
      - (c) Service Rearrangements
        - II. All other service rearrangements will be charged for as follows:
          - If the change involves the addition of other customer designated premises to an existing multipoint service, the nonrecurring charge for the local channel rate element will apply. The charges will apply only for the location(s) that is being added. Nonrecurring charges for interoffice channel mileage may also apply.
          - If the change involves the addition of an optional feature or function which has a separate nonrecurring charge, that nonrecurring charge will apply.
          - If the change involves changing the type of signaling on a voice grade service the subsequent, nonrecurring charge will apply for the new type signaling. The charge will apply per service termination affected.
          - For all other changes, including a change of the customer of record involving no physical changes to the service provided or the addition of optional features without separate nonrecurring charges, a charge equal to a local channel rate element nonrecurring charge will apply. Only one such charge will apply per service, per change.
          - If the change involves the addition of other customer designated premises to an existing two-point service, resulting in a multipoint circuit configuration, the nonrecurring charge for the local channel rate element(s) being added will apply. Nonrecurring charges for interoffice channel mileage may also apply.
          - For rearrangements and all other activities involving physical changes to the service provided or the addition of optional features without separate nonrecurring charges, a charge equal to a local channel rate element nonrecurring charge will apply. Only one such charge will apply per service order, per change.
          - For a change of customer of record, where no specific transfer of service charge is stated, and for all other activities involving no physical changes, the following charges will apply: (1) If the request is for multiple circuits of the same type, a charge equal to one "First" Local Channel nonrecurring charge rapplies. (2) If the request is for only one circuit, a charge equal to one "Additional Through Channel nonrecurring charge applies, (3) If the request is for multiple Freuest WE different types, charges will be applicable for each type of circuit according to the same guidelines in (1) and (2) preceding.

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# 7.4 Rate Regulations (continued)

#### 7.4.2 Moves

- A. A move involves a change in the physical location of one of the following:
  - 1. The point of interface at the customer premises,
  - 2. The customer's premises.
- B. The charges for the move are dependent on whether the move is to a new location within the same building or to a different building.
  - 1. Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one-half the nonrecurring (i.e., installation) charge for the affected service termination at the customer's premises. There will be no change in the minimum period requirements. If a move is made at the same time a service rearrangement is made, the total charge will never exceed a full nonrecurring charge for the basic service.

2. To a Different Building

Moves to a different building will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established at the new location. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

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MAY 0 1 2002

SECTION 9 (1)

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# 7.4 Rate Regulations (continued)

### 7.4.3 Mileage Measurements

- A. When station locations of a private line service are located in different wire center serving areas, interoffice channel charges apply. Charges are based on the direct airline distance measured between the serving wire centers. Mileage is determined in accordance with the following:
  - 1. Obtain the "V" and "H" coordinates for each wire center, as listed in the National Exchange Carrier Association Tariff F.C.C. No. 4.
  - 2. Obtain the difference between the "V" coordinates of the two wire centers. Obtain the difference between the "H" coordinates. (The difference is always obtained by subtracting the smaller coordinate from the larger coordinate.)
  - 3. Square each difference obtained in 2. preceding.
  - 4. Add the squares of the "V" difference and the "H" difference obtained in 3. preceding.
  - 5. Divide the sum of the squares obtained in 4. preceding by 10.
  - 6. Obtain the square root of the result obtained in 5. preceding. This is the rate distance in miles. (Fractional miles being considered as full miles.)

EXAMPLE: The rate distance is required between City One and City Two.

	V	Н
City One	7260	2083
City Two	7364	1865
Difference	104	218
Squared	10,816 + 4	7,524 = 58,340

58,340 divided by 10 = 5834

Square root of 5834 = 76.38 = 77 Airline miles

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### 7.4 Rate Regulations (continued)

### 7.4.3 Mileage Measurements (continued)

- B. When a private line is furnished over facilities which the Company elects to provide on a direct basis and is not routed through a central office, one two-point channel charge from 7.5.2.A.1.(b) will apply. The arrangement is limited to channels not more than one airline mile in length,
- C. For the purpose of applying multipoint charges, the bridging or hubbing locations are determined by that combination of airline distances connecting the serving wire center which will produce the lowest interoffice mileage charges. Bridging charges apply when three or more channels connect at the same location.
- D. For Series 1000, 2000 and 6000 channels the customer may specify the sequence in which the service points are to be connected in which case the rate mileage is the shortest airline mileage determined in accordance with paragraph C. preceding which will connect the wire centers of the service points in the specified sequence.

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SECRETARY OF THE COMMISSION

# 7.5 Rates and Charges

# 7.5.1 Local Channels

Α.	Sub Voice Grade Per point of termination			
		Monthly Rate	Nonrecurring Charge	
	1. Type 1204			
	2. Type 1205	\$20.00	\$320.00/\$120.00	(T)
В.	Voice Grade Per point of termination			
	1. Voice			•
	(a) Type 2230	\$25.00	\$310.00/\$115.00	(T)
	(b) Type 2231	\$25.00	\$310.00/\$115.00	(T)
	(c) Type 2432	\$45.00	\$360.00/\$150.00	(T)
	(d) Type 2434	\$10.00	\$140.00/\$74.00	(T)
	(e) Type 2435	\$45.00	\$330.00/\$130.00	(T)
	(f) Type 2461	\$25.00	\$505.00/\$230.00	(T)
	(g) Type 2462	\$45.00	\$500.00/\$225.00	(T)
	1. Data			
	(a) Type 2463	\$50.00	\$375.00/\$160.00	(T)
	(b) Type 2464	\$50.00	\$375.00/\$160.00	(T)

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

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# 7.5 Rates and Charges (continued)

# 7.5.1 Local Channels (continued)

C.	Wired Music			
		Monthly Rate	Nonrecurring Charge	
	1. Per point of termination			
	(a) Type 6211	\$35.00	\$470.00/\$200.00	(T)
	(b) Type 6212	\$45.00	\$545.00/\$265.00	(T)
	(c) Type 6213	\$50.00	\$555.00/\$280.00	(T)
	(d) Type 6215	\$35.00	\$470.00/\$200.00	(T)
	(e) Type 6216	\$45.00	\$545.00/\$265.00	(T)
	(f) Type 6217	\$50.00	\$555.00/\$280.00	(T)
D.	Commercial Quality Video			
	1. Multiple Channel Video System (1-8 Video Channels)			
	(a) Transmit, per System	\$700.00	\$445.00	$(T)^{\frac{1}{2}}$
	(b) Receive, per System	\$700.00	\$445.00	(T)
	(c) Transmit, per Video Channel	\$117.00	\$75.00	(T)
	(d) Receive, per Video Channel	\$117.00	\$75.00	(T)
	2. Single Channel Video Service			
	(a) Transmit	\$350.00	\$350.00	(T)
	(b) Receive	\$350.00 PUBLIO	\$350.00 C SERVICE COMMISSION OF KENTUCKY EFFECTIVE	(T)

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SECTION 9 (1)

BY Stephan Bull

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Issued 04/01/02

Effective 05/01/02

# 7.5 Rates and Charges (continued)

# 7.5.2 Non-Wire Center Connected Channels

Served Direct	Monthly Rate	Nonrecurring Charge	
	e or less		
1. Not fouled via the central office, inflitted to one affiline fill	e or less		
(a) Series 1000	\$10.00	\$425.00/\$170.00	(T)
(b) Series 2000	\$12.50	\$425.00/\$170.00	(T)
(c) Series 6000	\$17.50	\$425.00/\$170.00	(T)
interoffice Channels			
Fixed and Mileage Charges applicable	e e		
1. Sub Voice Grade - Series 1000			
(a) 1 thru 8 Miles	\$30.00/\$4.10	\$ -	(T)
(b) 9 thru 25 Miles	\$30.00/\$4.00	\$ -	(T)
(c) Over 25 Miles	\$30.00/\$3.90	\$ -	(T)
2. Voice Grade Service - Series 2000			
(a) Types 2230, 2231, 2432, 2434, 2435, 2261, 2462	\$30.00	\$92.00	(T)
(b) Each Mile or Fraction Thereof,	\$1.95	\$ -	(T)
(c) Types 2463, 2464	\$30.00	\$92.00	(T)
(d) Each Mile of Fraction Thereof,	\$1.95	\$-	(T)
	<ul> <li>(a) Series 1000</li> <li>(b) Series 2000</li> <li>(c) Series 6000</li> <li>Interoffice Channels</li> <li>Fixed and Mileage Charges applicable</li> <li>1. Sub Voice Grade - Series 1000</li> <li>(a) 1 thru 8 Miles</li> <li>(b) 9 thru 25 Miles</li> <li>(c) Over 25 Miles</li> <li>2. Voice Grade Service - Series 2000</li> <li>(a) Types 2230, 2231, 2432, 2434, 2435, 2261, 2462</li> <li>(b) Each Mile or Fraction Thereof,</li> <li>(c) Types 2463, 2464</li> </ul>	Rate	Rate   Charge

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)

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# 7.5 Rates and Charges (continued)

B.

#### 7.5.3 Interoffice Channels (continued)

Fix	ed and Mileage Charges applicable	Monthly Rate	Nonrecurring Charge	
3.	Wired Music - Series 6000 3.0 kHz Types 6211 and 6215			
٠.	(a) 1 thru 8 Miles	\$30.00/\$2.05	\$75.00	(T)
	(b) 9 thru 25 Miles			
	(c) Over 25 Miles	\$30.00/\$1.95	\$75.00	(T)
4.	Wired Music - Series 6000 5 kHz Types 6212 and 6216			
	(a) 1 thru 8 Miles	\$50.00/\$4.10	\$67.00	(T)
	(b) 9 thru 25 Miles	\$50.00/\$4.00	\$67.00	(T)
	(c) Over 25 Miles	\$50.00/\$3.90	\$67.00	(T)
5.	Wired Music - Series 6000 8 kHz Types 6213 and 6217			
	(a) 1 thru 8 Miles	\$70.00/\$6.15	\$67.00	(T)
	(b) 9 thru 25 Miles	\$70.00/\$6.00	\$67.00	(T)
	(c) Over 25 Miles	\$70.00/\$5.85	\$67.00	(Ť)

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# 7.5 Rates and Charges (continued)

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# 7.5.3 Interoffice Channels (continued)

# A. Fixed and Mileage Charges applicable (continued)

Co	mma	rcial Quality Video			. '
Ç0.	1111116	iciai Quanty video	Monthly Rate	Nonrecurring Charge	
(a)	Sin	gle Channel Video Service	<del>- 1111 -</del>		
	I.	Interoffice Channel, each			
		(i) Fixed (1 - 20 miles)	\$200.00	\$170.00	(T)
		(ii) Each Airline mile or fraction thereof (1-20 m	niles)\$60.00	\$ -	(T)
		(iii) Fixed (greater than 20 miles)	\$800.00	\$500.00	(T)
		(iv) Each Airline mile or fraction thereof (greater than 20 miles)	\$45.00	<b>\$</b> -	(T)
(b)	Mu	ltiple Channel Video System			
	I.	Interoffice Channel per System			•
		(i) Fixed (1 - 20 miles)	\$200.00	\$170.00	(T)
		(ii) Each Airline mile or fraction thereof (1 - 20 miles)	\$60.00	\$ -	(T)
		(iii) Fixed (greater than 20 miles)	\$200.00	\$265.00	(T)
		(iv) Each Airline mile or fraction thereof (greater than 20 miles)	\$70.00	<b>\$</b> -	(T)

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)

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### 7.5 Rates and Charges (continued)

# 7.5.4 Optional Features and Functions

### A. Bridging

Bridging charges are applicable where more than two Local Channels, or one or more Local Channels and more than one Interoffice Channel, or more than one Local Channel and one Interoffice Channel are bridged or hubbed at the same wire center. No additional bridging charges are applicable for Series 1000, Types 1204 and 1205.

1.	Voi	ice C	Grade Bridges (Series 2000)		
				Monthly Rate	Nonrecurring Charge
	(a)	Vo	ice Bridging		<b>.</b>
		1.	Per Port		
			(i) Two-Wire (Type 2230)	\$12.00	\$30.00
		· .	(ii) Four-Wire (Type 2435)	\$14.00	\$30.00
	(b)	Dat	a Bridging		
		I. II.	Per Port Four-Wire (Types 2463 and 2464)	\$20.00	\$32.00
2.	Wir	ed N	Music Bridges (Series 6000)		
	(a)	Dis	tribution Amplifiers	100 mg/s 100 mg/s	•
		ш.	Per Port		
		IV.	Each	\$20.00	\$32.00

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MAY 0 1 2002

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# 7.5 Rates and Charges (continued)

### 7.5.4 Optional Features and Functions (continued)

B. Signaling Arrangements

Signaling arrangements are provided at the customer's option to arrange channels for suitable signaling. Signaling is required on all off-premises extension channels and tie line channels associated with PBX (or similar) systems.

1. Per local channel

101	Total ciminor	Monthly Rate	Nonrecurring Charge	
(a)	Ringdown-Manual	\$11.00	\$38.00/\$185.00	(T)
(b)	Ringdown-Automatic	\$10.00	\$14.00/\$55.00	(T)
(c)	E & M Type	\$ 9.00	\$44.00/\$170.00	(T)
(d)	Type A (0-199 ohms)	\$6.00	\$41.00/\$115.00	(T)
(e)	Type B (200-899 ohms)	\$6.00	\$37.00/\$115.00	(T)
<b>(f)</b>	Type C (900 or more ohms)	\$3.00	\$12.00/\$115.00	(T)

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### 7.5 Rates and Charges (continued)

# 7.5.4 Optional Features and Functions (continued)

- C. Conditioning (Voice Grade Services)
  - Conditioning provides more specific transmission characteristics for data services. There are two
    types of C-conditioning and one type of D-conditioning, each with different technical
    specifications. C-Type conditioning controls attention distortion and envelope delay distortion.
    D-Type conditioning controls the signal to C-notched noise ratio and inter-modulation distortion.

Conditioning is charged for on a per Local Channel basis for two-point and multi-point service. For two-point services the parameters apply to each service. For multipoint services the parameters apply to any path between any two service points.

2. The types and description of the available conditioning options are as follows:

Frequency Res	sponse Specification	<b>Envelope Delay Distortion</b>
Type Conditioning		Specification
C1 (two-point or multipoint)	300-2700 Hz,	1000-2400 Hz, less
	-2dB to +6dB.	than 1000 microseconds
	1000-2400 Hz,	•
	-1 dB to +3dB,	
	300-3000 Hz,	
	-3dB to $+12dB$ .	
C2 (two-point or multipoint)	300-3000 Hz,	1000-2600 Hz, less
	-2dB to $+6dB$ .	than 500 microseconds
	500-2800 Hz,	600-2600 Hz, less
	-1dB to +3dB.	than 1500 microseconds
		500-2800 Hz, less
		than 3000 microseconds
	talent in the second of the se	
		Non-Linear Distortion
	C-Notched Noise	2nd Order 3rd Order
		Distortion Distortion
D1 (two-point)	Noise level 28dB	35dB below 40dB
	below signal level	signal level signal level
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MAY 0 1 2002

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# 7.5 Rates and Charges (continued)

5.

### 7.5.4 Optional Features and Functions (continued)

- C. Conditioning (Voice Grade Services) (continued)
  - 3. When a channel is equipped with Type D1 conditioning and is utilized for voice communications, the Company does not undertake to represent that the channel will be suitable for such voice transmission.
  - 4. C-Type Conditioning

(a) C-	Type Conditioning is available for Types 2463 ar	nd 2464.		
		Monthly	Nonrecurring	
		Rate	Charge	
I.	C-Types of Conditioning per local channel			
	(i) C1-Type	\$2.00	\$10.00/\$67.00	(T)
	(ii) C2-Type	\$2.00	\$21.00/\$76.00	(T)
D-Type	e Conditioning			
(a) D-	Type Conditioning is available for Types 2463 ar	nd 2464.		
I.	D-Type Conditioning per local channel			• • • • • • • • • • • • • • • • • • • •
	(i) D1-Type	\$2.00	\$16.00/\$71.00	(T)

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

OF THE COMMISSION

#### SECTION 8 - DIGITAL DATA SERVICE

#### 8.1 T-1 Service

#### 8.1.1 General

- 1. T-1 service is furnished for Private Line IntraLATA communications by the Company.
- 2. T-1 service is a service for the transmission of digital signals only and uses only digital transmission facilities.
- 3. T-1 service provides for the simultaneous two-way transmission of isochronal digital signals at DS1 speeds of 1.544 Mbps, where facilities are available.
- 4. To ensure satisfactory operation, the terminal equipment provided by the customer must be compatible with the DS1/1.544 Mbps channel facility provided by the Company.
- 5. The rates specified for T-1 service contemplate the provision of a digital quality facility over existing interoffice carrier equipment and/or exchange cable facilities compatible with this service. If such equipment, new facilities or changes to existing facilities are required for the provision of this service, a special construction charge based on the cost incurred to make the changes will apply in addition to the rates for T-1 service.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)

SECTION 9 (1)

SECTION 9 (1)

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Issued 04/01/02

### **SECTION 8 – DIGITAL DATA SERVICE**

### 8.1 T-1 Service (continued)

# 8.1.2 Regulations

### A. Description of Service

- 1. T-1 service is furnished for the simultaneous two-way transmission of serial, Bipolar, Return-to-Zero (BPRZ) isochronal digital signals, except where intentional bipolar violations are introduced by Bipolar with 8 Zero Substitution (B8ZS) format, at a speed of DS1/1.544 Mbps between two-points located within a LATA.
- 2. Multipoint service is not available.
- 3. T-1 service is available on a month-to-month basis.
- 4. Connection of DS1/1.544 Mbps communication systems provided by others may be made on a permissive basis as provided for in Section 2. The Company does not represent its T-1 service as adapted for such connections, and shall not be responsible for the through transmission of signals, or the quality of such transmission on such connections.
- 5. A Channel Service Unit (CSU) or appropriate Termination Equipment (TE) provided by the customer is required at a customer's or authorized user's premises to perform such functions as:
  - Proper termination of the service
  - Amplification
  - Signal shaping
  - Remote loop-back
- 6. All appropriate rates specified in other tariff sections are in addition to the monthly rate per package or single channel for T-1 service specified in this Tariff.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

# SECTION 8 - DIGITAL DATA SERVICE

### 8.1 T-1 Service (continued)

### 8.1.2 Regulations (continued)

#### B. Definitions

Channel Service Unit – The term "Channel Service Unit" (CSU) denotes equipment provided by the Customer to terminate a digital facility on the customer's or user's premises.

DS1 – This denotes a channel service expressed in terms of its digitally encoded date bit rate in accordance with the North American hierarchy of digital signal levels. It has a 1.544 MBPS transmission data rate, and provides for the two-way simultaneous transmission of isochronal timed, Bipolar Return-to-Zero (BPRZ) bit stream format except where intentional bipolar violations are introduced by Bipolar with 8 Zero Substitution (B8ZS) format. Unframed signal formats are not permitted or compatible with Company equipment.

Digital Local Channel - The term "Digital Local Channel" denotes a path for T-1 service furnished from the demarcation point on a customer's premises to their Serving Wire Center.

Interoffice Channel - The term "Interoffice channel" denotes a path (or paths) for digital transmission between Company Serving Wire Centers within a LATA. An interoffice channel may be furnished in such manner as the Company may elect.

### C. Application of Rates

- 1. Digital Local Channels furnished between a Serving Wire Center and the customer's premises will be charged at rates based on the first ½ mile and each additional ½ mile for the airline distance measured between the customer's premises and their Serving Wire Center.
- Interoffice Channels furnished between Central Offices will be charged at rates based on airline distance between the Central Offices.
- 3. T-1 service is available on a month-to-month basis.

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MAY 0 1 2002

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# SECTION 8 - DIGITAL DATA SERVICE

# 8.1 T-1 Service (continued)

# 8.1.3 Application of Charges

# A. Rates and Charges, each

<ol> <li>A Digital Local Channel is furnished between premises.</li> </ol>	veen a Serving Wire Center as	nd the customer's	
	Monthly Rate	Nonrecurring Charge	
(a) Digital Local Channel, each			- *
I. First ½ mile,	\$85.00	\$300.00	(T)
II. Each additional ½ mile or fraction	on thereof, \$55.00	\$ -	(T)
B. Interoffice Channel			
1. Interoffice channel, each channel 0 – 8 mi	les		
(a) Fixed monthly rate	\$75.00	\$125.00	(T)
(b) Each airline mile, or fraction thereof	\$33.00	\$ -	(T)
2. Interoffice channel, each channel $9-25$ in	miles		
(a) Fixed monthly rate	\$75.00	\$125.00	(T)
(b) Each airline mile or fraction thereof	\$33.00	\$ -	(T)
3. Interoffice channel, each channel over 25	miles		
(a) Fixed monthly rate	\$75.00	\$125.00	(T)
(b) Each airline mile or fraction thereof	\$33.00	\$ -	(T)

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# SECTION 8 - DIGITAL DATA SERVICE

- 8.1 T-1 Service (continued)
  - 8.1.3 Application of Charges (continued)
    - C. Clear Channel Capability is furnished on a per T-1 service channel basis.

(b) Extended Superframe Format (ESF)

1. Per T-1 service channel optioned as:				
		Monthly Rate	Nonrecurring Charge	
(a) Superframe Format (SF)		\$ -	\$ -/\$730.00	(T)

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PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)

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SECRETARY OF THE COMMISSION

#### **SECTION 8 – DIGITAL DATA SERVICE**

### 8.1 T-1 Service (continued)

### 8.1.3 Application of Charges (continued)

### D. Move Charge

A move charge, per T-1 service channel, applies for each Digital Local Channel moved to a new location in the same building. This move charge is equal to the sum of the Digital Local Channel Nonrecurring Charge, Service Change Charge, Inside Moves, and Premises Visit Charge.

A move charge, per T-1 service channel under CSPP, applies for each T-1 service moved to a new location in Company territory within the same state. This move charge is equal to the sum of all nonrecurring charges applicable to a new T-1 service channel installation at the new location.

### E. Service Connection Charges

- 1. Service Establishment Charges are applicable, for each T-1 service channel ordered, for receiving and recording information and/or taking action in connection with a customer's request, and processing the necessary data. These charges include engineering design, common centralized testing and coordination.
- 2. Service Change Charges are applicable for receiving and recording information and/or taking action in connection with a customer's Inside Move or transfer of service responsibility request, for processing the necessary data on an existing T-1 service channel. A Service Change Charge is applicable for each T-1 service channel associated with the customer request (in lieu of a Service Establishment Charge).
- 3. Premises Visit Charges are applicable, per Digital Local Channel, for the termination of a channel at a customer's premises or for inside moves. Only one Premises Visit Charge applies when more than one channel service of the same type is terminated or moved at the same premises at the same time.
- 4. Connection charges are applicable for the connection and testing of Digital Local Channels and/or Interoffice Channels. The charges applied are those nonrecurring charges contained in A. and B. preceding.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)

SECTION 9 (1)

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# SECTION 8 - DIGITAL DATA SERVICE

- 8.1 T-1 Service (continued)
  - 8.1.3 Application of Charges (continued)
    - E. Service Connection Charges (continued)
      - 5. Charges for T-1 service
        - (a) Service Establishment Charge
          - I. Per T-1 service Channel

Nonrecurring Charge

(i) Each

\$600.00

- (b) Service Change Charge
  - I. Per T-1 service Channel
    - (i) For Inside Moves, each

\$350.00

(ii) Per Transfers of Responsibility, each

\$350.00

- (c) Premises Visit Charge
  - I. Per Digital Local Channel or for an Inside Move
    - (i) Per Visit

\$35.00

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MAY 0 1 2002

ECTION 9 (1)

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# SECTION 9 – OBSOLETE ELECTRONIC SWITCHING SERVICE (ESS)

### **CANCELLATION PAGE**

The following pages have been cancelled. These pages will be reused in the restructure of the entire tariff.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

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#### **SECTION 10 - PROMOTIONAL OFFERINGS**

#### 10.1 General

- A. The Company may offer special promotions of new or existing services or products for limited periods after 30 days notice to the Commission. These promotions will be offered on a completely non-discriminatory basis with each customer in the classification of service and area for which the promotion is offered having an equal opportunity for participation, subject to the availability of products, services and facilities.
  - 1. In accordance with a promotional waiver, additional service subject to an equal or lesser Service Charge may be made a part of the promotional order. Charges for Line Connection, Line Chage, or Premises Work will apply, if applicable, for additional service.
  - 2. In accordance with the Service Charge waivers listed in 4.2.6. additional features or services subject to the Secondary Service Charge may be made a part of the waiver order.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)

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### SECTION 11 - INDIVIDUAL CASE BASIS

# 11.1 General

Arrangements may be made on a case-by-case basis in response to a bona fide special request from a customer or prospective customer to develop a bid for a service not generally offered under this tariff. ICB rates will be offered to the customer in writing and on a non-discriminatory basis.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 0 1 2002

SECTION 9 (1)
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SECHETARY OF THE COMMISSION

### 12.1 Application

This Section applies to Long Distance Message Telecommunications service (MTS) furnished or made available by the Company and its connecting companies, between two or more points which are located in the same Local Access and Transport Area (LATA) within the State of Kentucky where the respective rate centers of such points also are located in said State.

#### 12.2 General

- A. Long distance message telecommunications service is that of furnishing facilities for communications between stations in different rate centers for either two-point or conference service.
- B. Rates for service between points are based on airline mileage between rate centers. In general, each point is designated as a rate center except that certain small towns or communities are assigned adjacent rate centers with which they are closely associated for communication purposes or by community of interest. Airline mileage between rate centers is determined as provided in the following.
- C. Long Distance MTS is provided for use by the Customer and may be used by others when so authorized by the Customer. Use of the service is subject to regulations in Section 2., with the exception which restricts the use of service and prohibit payment to Customer by another for use the service and which remain applicable to Rates for Hearing or Speech Impaired Customers.

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

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#### 12.3 Two-Point Service

# 12.3.1 Service Between Land Wire Telephones

#### A. Rating of Calls

- 1. Charges for each Long Distance MTS message between any two points within the state and within the same LATA and originate from a business class of service are determined as follows:
  - (a) All messages are rated in full minute increments Initial minute and additional minute rates for all messages are specified in the Basic Rate Schedule table in H.1. following.
  - (b) If a connection is established in a reduced rate period, the Basic Rate Schedule charges are discounted, as specified in H.3 following.
  - (c) For any Dialed Calling Card Station, Operator Station, or Person-to-Person message, the Service Charge specified in H.2. following is added to the Basic Rate Schedule charge.

### B. Rates and Charges

#### 1. Basic Rate Schedule

(a) The following table contains the initial minute and additional minute rates for the Day rate period for all call classes. These rates are based on chargeable time (duration) of the message, as specified in C., following, and the airline mileage between the rate centers of the two stations connected.

#### (b) Distance band rates

CLIN	RATE MILEAGE	INITIAL MINUTE	EACH ADD'L MINUTE
110-0029-KY000	1-10 miles	\$.19 (R)	\$.19 (R)
110-0030-KY000	11-16 miles	\$.19 (R)	\$.19 (R)
110-0031-KY000	17-22 miles	\$.19 (R)	\$.19 (R)
110-0032-KY000	23-30 miles	\$.19 (R)	\$.19 (R)
110-0033-KY000	31-40 miles	\$.19 (R)	\$.19 (R)
110-0034-KY000	41-55 miles	\$.19 (R)	\$.19 (R)
110-0035-KY000	56-70 miles	\$.19 (R)	\$.19 (R)
110-0036-KY000	71-85 miles	\$.19 (R)	\$.19 (R)
110-0037-KY000	86-100 miles	\$.19 (R)	\$.19 (R)
110-0038-KY000	100-124 miles	\$.19 (R)	\$.19 (R)
110-0039-KY000	125-148 miles	\$.19 (R)	PUBLIC SERS/109E(BODMMISSION
110-0040-KY000	148 + miles	\$.19 (R)	OF & HIGH (IR)KY
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- 12.3 Two-Point Service (continued)
  - 12.3.1 Service Between Land Wire Telephones (continued)
    - B. Rates and Charges (continued)
      - 3. Rates Periods and Discounts
        - (a) Rate periods and discounts are described in the table following.

# Rates and Applicable Periods

	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.	Sun.
7:00 AM	Full	Full	Full	Full	Full	25%	25%
to 7:00 PM <sup>1</sup>	Rate	Rate	Rate	Rate	Rate	Disc.	Disc.
7:00 PM	25%	25%	25%	25%	25%	25%	25%
to 7:00 AM1	Disc.						

Day Rate Period = Peak Period = Full Rate
Discount Rate Period = Off Peak Period = 25% Discount

- (b) Lower rates for the off-peak periods are expressed as a percent reduction of the Basic Rate Schedule charges preceding. The discount is applied to the total Basic Rate Schedule charge for that portion of a message occurring within the discount period. When application of the discount results in a fractional charge, the amount will be rounded down to the lower cent.
- (c) No discount applies for a message which is established in the Day rate period.
- (d) When a message spans more than one rate period, total charges for the connection time in each rate period are calculated, any discount applied and the results for each rate period are totaled to obtain the total message charge.

Note 1: To, but not including.

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MAY 0 1 2002

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### 12.3Two-Point Service (continued)

12.3.1 Service Between Land Wire Telephones (continued)

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- B. Rates and Charges (continued)
  - 4. Billing and Operator Surcharges
    - (a) For any message in the call classes listed following, add the surcharge shown following to the Basic Rate Schedule charge for that message. Reductions do not apply to the surcharges.
      - Billing Surcharges Charge Per Call \$.80 (T) Station-to-Station customer dialed, each \$.80 (T) (ii) Station-to-Station customer dialed, each (iii) Station-to-Station operator assisted sent paid, collect, third number, \$2.25 (T) Each .90 (T) (iv) Person-to-Person operator assisted calls, each II. Operator Dialed Surcharge (a) Station-to-Station operator assisted or Person-to-Person operator assisted calls (excluding those billed to calling cards) where the operator dials the terminating (T) number, each III. Partially Automated Surcharge (a) Station-to-Station operator assisted calls (including those billed to calling cards) where the customer dials the terminating number and elects to have the operator

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Issued 04/01/02

Effective 05/01/02

#### 12.1 Two-Point Service (continued)

12.3.1 Service Between Land Wire Telephones (continued)

#### 5. Business

- (a) Charges for each Long Distance MTS message between any two points within the state and within the same LATA and originated from a business class of service are determined as follows:
  - I All messages are rated in full minute increments. Initial and additional minute basic rates are specified in the Basic Rate Schedule following. Initial minute rates are for connections of one minute or any fraction thereof. Additional minute rates are for each additional minute or any fraction thereof that the connection continues beyond the first minute.
  - II If any portion of a message occurs in a reduced rate period, the Basic Rate Schedule charges are discounted, as specified in following.
  - III For any Operator-Assisted Calling Card Station, Automated Calling Card Station, Operator Station, or Person-to-Person message, the Service Charge specified herein is added to the Basic Rate Schedule charge.
  - IV All real-time rated calls are rounded and rated in whole minutes.

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MAY 0 1 2002

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### 12.3 Two-Point Service (continued)

12.3.1 Service Between Land Wire Telephones (continued)

#### C. Timing of Messages

- 1. The time when connection is established determines what rate schedule applies, whether the call is originated as sent-paid or collect.
- 2. On station-to-station calls, chargeable time begins when connection is established between the calling station and the called telephone or PBX system.
- 3. On person-to-person calls, chargeable time begins when connection is established between the calling person and the particular person or station specified or an agreed alternate.
- 4. Chargeable time ends when the calling station "hangs up" thereby releasing the network connection. If the called station "hangs up" but the calling station does not, chargeable time ends when the network connection is released either by automatic timing equipment line in the telephone network or by the operator.
- 5. Chargeable time does not include time lost because of faults or defects in the service.

#### D. Reversal of Charges (Collect Calls)

- Collect calls are permissible for all telephone calls provided the charges are accepted at the called station.
- 2. The regularly established Operator Station-to-Station or Person-to-Person rates apply.

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### 12.3 Two-Point Service (continued)

- 12.3.1 Service Between Land Wire Telephones (continued)
  - E. Rates Applicable on Certain Holidays
    On Christmas Day (December 25) and on New Year's Day (January 1), Independence Day (July 4),
    Thanksgiving Day and Labor Day the rate applicable is the Evening rate unless a lower rate would
    normally apply.
  - F. Rates for Hearing or Speech Impaired Persons or users of the Kentucky Relay Center
    - 1. Rates for certain MTS calls are reduced for a customer who meets the following requirements:
      - (a) The customer is certified to the Company as having a hearing or speech impairment that prevents telephone voice communication.
      - (b) The customer uses a non-voice equipment for telecommunications.
      - (c) The customer makes written application to the Company for the reduced MTS rates.
      - (d) The customer designates to the Company one and only one telephone number associated with that customer's service and telecommunications device. Reduced rates apply only to calls originated from this telephone number.
      - (e) The customer uses the Kentucky Relay Center which permits hearing and speech impaired customers to use a Telecommunications Device for the Deaf (TDD) to exchange telephone messages with voice customers.

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MAY 0 1 2002

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SECTION 9 (1)
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- 12.3 Two-Point Service (continued)
  - 12.3.1 Service Between Land Wire Telephones (continued)
    - F. Rates for Hearing or Speech Impaired Persons or users of the Kentucky Relay Center (continued)
      - Rates for certain MTS calls are reduced for an agency or business that assists hearing or speech impaired persons under the following conditions:
        - (a) The agency or business provides non-voice telecommunications equipment (TDD) solely for the use of hearing or speech impaired persons.
        - (b) The agency or business makes written application to the Company for the reduced MTS rates.
        - (c) The agency designates to the Company one and only one local exchange telephone number associated with each piece of non-voice telecommunications equipment. Each such number may be used only for calls through the non-voice telecommunications equipment. Reduced rates apply only to calls originated from such designated telephone numbers.
      - 3. The reduced rates specified following apply for all Dial Station-to-Station (DDD) Day or Evening calls originated from the designated telephone number.
        - (a) A DDD call made in the Day rate period is rated at the DDD Evening rates specified in B. preceding.

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MAY 0 1 2002

SECTION 9 (1)

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SECTION 9 (1)

COMMISSION

# 12.4 Airline Mileage Between Rate Centers

#### 12.4.1 General

A. For the purpose of determining airline mileage vertical and horizontal grid lines have been established across the State of Kentucky. The spacing between adjacent vertical grid lines and between horizontal grid lines represents a distance of one coordinate unit. This unit is the square root of 0. 1., expressed in airline miles. A vertical (V) and a horizontal (H) coordinate is computed for each rate center from its latitude and longitude location by use of appropriate map-projection equations. A pair of V-H coordinates locates a rate center, for determining airline mileage, at a particular intersection of an established vertical grid line with an established horizontal grid line. The distance between any two rate centers is the airline mileage computed as explained in 12.4.1.C. following.

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MAY 0 1 2002

SECTION 9 (1)
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### 12.4 Airline Mileage Between Rate Centers (continued)

#### 12.4.2 Determination of Airline Mileage

- C. To determine the rate distance between any two rate centers proceed as follows:
  - 1. Obtain the V and H coordinates for each rate center.
  - 2. Obtain the difference between the V coordinates of the two rate centers. Obtain the difference between the H coordinates.<sup>1</sup>
  - 3. Divide each of the differences obtained in 2. by three, rounding each quotient to the nearer integer.
  - 4. Square these two integers and add the two squares. If the sum of the squares is greater than 1777, divide the integers obtained in 3. by three and repeat step 4. Repeat this process until the sum of the squares obtained in 4. is less than 1778.
  - 5. The number of successive divisions by three in steps 3. and 4. determines the value of N. Multiply the final sum of the two squares obtained in step 4. by the multiplier specified in the following table for the value of N preceding.

N	Multiplier	Minimum Rate Mileage
1	0.9	<u>-</u>
2	8.1	41
3	72.9	121
4	656.1	361
5	5,904.9	1,081
6	53,144.1	3,241

Note 1: The difference is always obtained by subtracting the smaller coordinate from the larger coordinate.



MAY 0 1 2002

SECTION 9 (1)
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### 12.4 Airline Mileage Between Rate Centers (continued)

#### 12.4.1 Determination of Airline Mileage (continued)

6. Obtain square root of product in 5. and with any resulting fraction, round up to next higher integer. This is the message rate mileage except that when the mileage so obtained is less than the minimum rate mileage shown in 5. preceding, the minimum rate mileage corresponding to the N value is applicable.

### (a) EXAMPLE:

The message rate difference is required between Louisville, Kentucky and Sadieville, Kentucky

			V	H
I.	Louisville		6529	2772
	Sadieville		6398	2605
I.	Difference		131	167
II.	Dividing each difference by three and ro	unding to nearer inte	ger = 44	and 56.
IV.	Squaring integers and adding,		44 x 44	4 = 1936
`			56 x 50	6 = 3136
	Sum of squared intege	rs		5072
III.	Sum of integers is greater than 1777 so	divide integers in (3)	by three	and repeat
(4)				•
IV.	Dividing integers in (3) by three and rou	nding = 15 and 19.	-	
V.	Squaring integers and adding,		15 x 15	= 225
			19 x 19	= 361
	Sum of squared intege	rs		586
VI.	The sum of the squared integers is less successive divisions by three, therefore		obtained	l after two
VII.	Multiply final sum of squared integers	by factor 8.1 (corres	ponding t	o "N" = 2)
				586
				x
		e de la companya de		8.1

4747.0

VIII. Square root of 4747.0 = 68 and a fraction which is rounded up to 64 miles (fractional miles being considered full miles). The 69 miles is larger than the minimum of 41 rate miles applicable when "N" = 2, so the message rate mileage is 69 miles.



MAY 0 1 2002

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12.5 Directory Assistance Service (DELETED) (D)

### 12.6 IntraLATA Long Distance Verification and Emergency Interrupt Service

### 12.6.1 General

Intra-LATA Verification Service provides operator assistance in determining if a called line is in use. Intra-LATA Interruption Service provides for operator interruption of a conversation in progress on a called line. The customer may request these intra-LATA long distance services for a charge, where facilities are available, by calling the "0" operator.

### 12.6.2 Application of Rates and Charges

- A. These charges specified in 12.6.3 will apply to all requests except:
  - 1. Emergency requests from official agencies when the request is received on an agency line from agency personnel.
  - 2. Emergency requests in which the caller identifies that the request is to
    - (a) an official public emergency agency;
    - (b) an emergency medical number; or
    - (c) a privately endowed and operated suicide, drug, alcohol, or runaway crisis reporting center.
- B. The interruption charge is for both the verification and the interruption services and will be applied whether or not the called party agrees to release the line and accept the call.
- C. The charges for Intra-LATA Verify/Interrupt Service are in addition to any applicable messages rates.

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MAY 0 1 2002

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12.6 IntraLATA Long Distance Verification and Emergency Interrupt Serv	ice (comminico)

#### 12.6.3 Rates

A. Verification Charge

Nonrecurring Charge

1. Each request

\$1.04

(T)

B. Verification and Interruption Charge

1. Each request

\$1.54

(T)

12.7 Intra-NPA Long Distance Operator Service Requiring Telephone Number

(N)

Intra-NPA Long Distance Operator Service Requiring Telephone Number Assistance is that service for which the operator is required to obtain the telephone number of the called party in order to complete the call. This service is furnished in conjunction with an intra-LATA long distance call place through the "O" operator.

#### A. Application of Charges

- 1. Telephone Number Assistant Charge
  - (a) A telephone number assistance charge applies to operator-assisted intra-NPA long distance Station-to-Station or Person-to-Person calls for which the "O" operator is required to obtain or to attempt to obtain the telephone number of the called party in order to complete the call.
  - (b) Only one telephone number assistance charge will apply on any operator Person-to-Person intra-NPA long distance call.
  - (c) On a completed collect intra-NPA long distance call, a telephone number will be billed to the same telephone number or account number billed for the intra-NPA long distance call.
  - (d) A service charge for the long distance operator obtaining, or attempting to obtain, the telephone number of the called party will apply to all telephone number assistance calls.

#### B. Service Charge

- 1. Telephone Number Assistance Service Charge Charge Per Call
  - (a) each call

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#### **SECTION 13 - DIRECTORY LISTINGS**

#### 13.1 Regulations Applicable to Directory Listings

#### 13.1 General

- A. The rates and regulations specified herein for directory listings apply only to the alphabetical section of the directory. Listings are intended solely for the purpose of identifying customer's telephone numbers and as an aid to the use of telephone service.
- B. The listings of customers, either without charge or at the rate specified herein for other listings are arranged alphabetically and are not intended for special prominence of arrangement. In accepting listings as requested by customers or prospective customers, the Company will not be a party to controversies between customers as a result of the publication of such listings in its directories.
- C. Listings must conform to the Company's specifications with respect to its directories. The Company reserves the right to reject listings when, in its sole judgment, such listings, would violate the integrity of company records and its directories, confuse individuals using the directory, or when the customer cannot provide satisfactory evidence that he is authorized to do business as requested.
- D. The Company reserves the right to limit the length of any listing to one line in the directory by use of abbreviations when, in its sole judgment, the clearness of the listing and the identification of the customer is not impaired thereby.
- E. One listing, except client listings, is furnished without extra charge as specified in the following:
  - 1. each basic local exchange service line
  - 2. each PBX trunk
  - 3. each ESSX® or ESSX-1 NAR
  - 4. each Primary Rate ISDN B-Channel
- F. When, in the sole judgment of the Company, the use of listings in excess of the listings permitted without charge as previously outlined, are needed for better identification of the customer, such listings may be provided without charge.
- G. Liability of the Company due to directory errors and omissions is as specified in Section A2 of this Tariff.
- H. A record service order charge, as specified in Section 4 of the Tariff, applied the
- I. Directory listings can be suspended as specified in Section 2 of this Tariff. However, the suspension rate shall be 50 percent of the regularly charged rate.

MAY 0 1 2002

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### SECTION 13 - DIRECTORY LISTINGS

# 13.2 Business Listing

#### 13.2.1 General

A. Generally, a business listing consists of a name or dual name, a designation descriptive of the customer's business if not self-explanatory, the address, and the business telephone number. The main listing is ordinarily the name of the individual, firm or corporation which contracts for the service or the name under which a business is regularly conducted.

#### 13.3 Non-Published (Private) Listing

#### 13.3.1 General

- A. A non-published listing is not listed in either the alphabetical section of BellSouth's directory or directory assistance records and will not be furnished upon request of a calling party. However, when a call is placed from a telephone number associated with a non-published listing, the name and/or number may be disclosed if the called party has the necessary equipment for receiving and/or disclosing incoming telephone numbers and/or names.
- B. An incoming call to a customer with a non-published listing will be completed only when the calling party places the call by number. The Company will adhere to this practice not withstanding any claim of emergency the calling party may present. The acceptance by the Company of the customer's request to furnish a non-published telephone number does not create any relationship or obligation, direct or indirect, to any person other than the customer.
- C. In the absence of gross negligence or willful misconduct, no liability for damages arising from publishing a non-published telephone number in the directory or disclosing said number to any person shall attach to the Company. Where a non-published listing is published in the directory, the Company's liability shall be limited to and satisfied by a refund of any monthly charges which the Company may have made for such listing. The customer indemnifies and saves the Company harmless against any and all claims for damages caused or claimed to have been caused, directly or indirectly, by the publication of a non-published listing or the disclosing of said listing information to any person.
- D. For accounting purposes, the telephone number, name, address of a customer with a non-published listing will be provided to the Long Distance Carrier(s) which furnishes the customer long distance message telecommunications service.

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MAY 0 1 2002

Effective 05/01/02

# **SECTION 13 - DIRECTORY LISTING**

# 13.3 Non-Published (Private) Listing (continued)

#### 13.3.2 Rate Application

A.

No	n-Published Listing		Monthly Rate	Nonrecurring Charge	
1.	Where charge applies				
	(a) Each		\$3.50	\$ -	(T)
2.	Where charge does not apply				
	(a) Each		\$ -	\$ -	(T)

- Additional service furnished to the same customer who has other service listed in the directory in the same name at the same address.
- Additional service furnished to the same customer who has service listed in the directory in the same name at a different address provided the listed service is in the same local exchange.

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MAY 0 1 2002

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#### SECTION 13 - DIRECTORY LISTING

#### 13.4 Non-Published (Semiprivate) Listing

#### 13.4.1 General

- A. A non-listed is not listed in the alphabetical section of the Company's directory, but is maintained on directory assistance records and will be furnished upon the request of a calling party.
- B. The acceptance by the Company of the customer's request to furnish a non-listed listing does not create any relationship or obligation, direct or indirect, to any person other than the customer.
- C. In the absence of gross negligence or willful misconduct, no liability for damages arising from publishing a non-listed telephone number in the directory shall attach to the Company. Where such a number is published in the directory, the Company's liability shall be limited to and satisfied by a refund of any monthly charges which the Company may have made for such non-listed listing. The customer indemnifies and saves the Company harmless against any and all claims for damages caused or claimed to have been caused, directly or indirectly, by the publication of a non-listing listing.

### 13.4.2 Rate Application

### A. Non-listed listing

			Monthly Rate	Nonrecur Charge	ring	
1.	Where charge applies					
	(a) Each		1.82	\$ -		(T)
2.	Where charge does not apply	g taken se				
	(a) Each		\$ -	\$ -		(T)

- Temporary Service
- Additional service furnished to the same customer who has other service listed in the directory in the same name at the same address.
- Additional service furnished to the same customer who has service listed in the directory in the same name at a different address provided the listed service is in the same local exchange.

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MAY 0 1 2002

Issued 04/01/02

Effective 05/01/02

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### **SECTION 13 - DIRECTORY LISTING**

# 13.5 Additional Listing

#### 13.5.1 General

- A. The customer of the service assumes responsibility for all charges for additional listings associated with this service. Listing charges date from the day the directory assistance records are posted.
- B. Listing charges are automatically discontinued upon termination of the service or upon the removal of the listing.

#### 13.5.2 Business Extra Additional Listing

A. A business additional listing may be furnished in other names, when in the sole judgement of the Company the customer's service is not joint user, shared or being resold.

	,	
D	Rate Ap	nlication
D.	Rate Ap	pheanon

Monthly Nonrecurring
Rate Charge

. Business

(a) Each

\$1.80

\$ -

(T)

#### 13.6 Foreign Listing

- A. A listing in the alphabetical section of Company directories outside the customer's local exchange may be furnished. The listing is subject to the rates and regulations applicable to the published directory in which the listing is to appear.
- B. Rate Application
  - 1. Foreign listing

(a) Business, each

\$1.80

\$ -

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